

FILE A – For Optional Classroom Use

Science and Technology:

Released Items A-2

Social Studies:

Released Items A-17

Mathematics:

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Visual and Performing Arts:

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Science and Technology

Released Items

1. Someone said, "Scientists discovered that there is enough water on the Moon to make it possible for humans to live there." Which of the following would be the best place to check to see if this statement is true?

☐ A. a popular magazine
☐ B. the morning newspaper
☐ C. a high school laboratory
☐ D. the government space agency

2. Some scientists think that world climate will get warmer over the next 500 years. Which of the following adaptations would help mammals to survive in this warmer climate?

☐ A. fur that is light colored and short
☐ B. longer legs for fast running
☐ C. larger and stronger bodies
☐ D. sharper claws and longer teeth

3. Which of these planets is closest to the Sun?

☐ A. Pluto
☐ B. Saturn
☐ C. Venus
☐ D. Earth

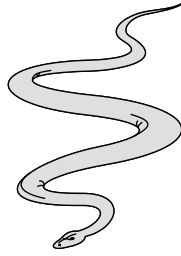
4. Marcy hangs wet clothes on the line every morning and times how long it takes her clothes to dry. After six days, she had gathered the following data.

Day	Weather	Time to Dry (minutes)
1	sunny	45
2	sunny	40
3	cloudy	45
4	sunny	30
5	cloudy	60
6	cloudy	55

Which conclusion should she reach by using her data?

☐ A. On sunny days, clothes dry faster than on cloudy days.
☐ B. On cloudy days, clothes dry faster than on sunny days.
☐ C. Clothes dry in the same amount of time on sunny and cloudy days.
☐ D. You need wind to dry clothes.

Use the pictures below to answer question 5.



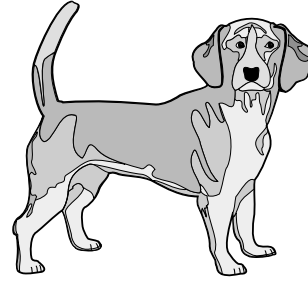
snake



fish



mouse



dog

5. Which are the best characteristics to use to put these animals into TWO groups?

- ☐ A. land and air
- ☐ B. fur and scale
- ☐ C. young and old
- ☐ D. producer and consumer

6. What is the major role of decomposers in an ecosystem?

- ☐ A. produce food for the system
- ☐ B. act as low-level predators
- ☐ C. break down dead material
- ☐ D. release oxygen for breathing

7. Which of the following appeared on Earth MOST recently?

- ☐ A. dinosaurs
- ☐ B. alligators
- ☐ C. insects
- ☐ D. humans

8. In Maine, people often build with bricks that have to be hard and strong to last in the wet, cold climate. In parts of the southwest United States and northern Mexico where it is usually hot and dry, people often build with soft adobe bricks. Why do they not use the same hard bricks used in Maine?

- ☐ A. It costs too much to ship hard bricks to the southwest United States.
- ☐ B. It is much more difficult to build with hard bricks.
- ☐ C. Hard bricks are too heavy.
- ☐ D. Adobe bricks work fine where the climate is hot and dry.

9. Gordon was asked to make a table showing the number of days it rained in his town during the month of April. He designed the table below.

DAYS WHEN IT RAINED IN APRIL

DATE	RAIN	NO RAIN
April 1		
April 2		
April 3		
April 4		


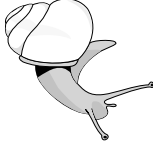
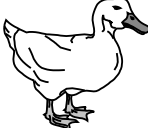
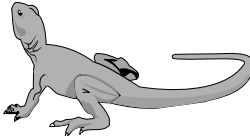
Gordon will write the date in the first column each day. As Gordon observes the weather each day, he should complete the table by

- ☐ A. describing daily weather conditions.
 - ☐ B. putting a circle around the date.
 - ☐ C. putting a check to show rain or no rain.
 - ☐ D. measuring the amount of rain that fell.
10. When you sharpen a pencil, the shavings are different from the solid wood in the pencil. Making the shavings is an example of
- ☐ A. a change in state.
 - ☐ B. a physical change.
 - ☐ C. a change in energy.
 - ☐ D. a chemical change.

Use the picture below to answer question 11.



11. Which animal could live in this habitat?

- ☐ A.  Frog
- ☐ B.  Snail
- ☐ C.  Duck
- ☐ D.  Lizard

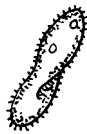
12. Name TWO forms of energy that are given off by a television set when it is turned on.

12.

13. You and a friend were outside on a dark night when you saw flashing lights in the sky, low near the horizon. The lights seemed to move slowly. Your friend thought they might be a flying saucer. Name one thing that is more likely to have caused the flashing lights.

13.

Use the picture below to answer question 14.

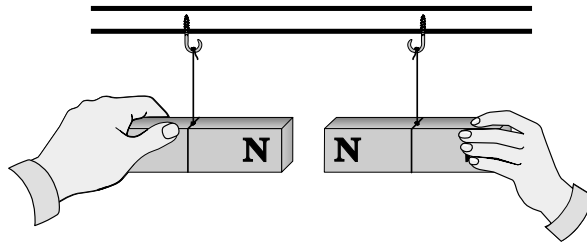


14. This is a single-celled organism. Like all living organisms, it must be able to get, or do, all of the things that are necessary for life. Describe THREE things this organism needs to do to stay alive.

14.

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Use the picture below to answer question 15.

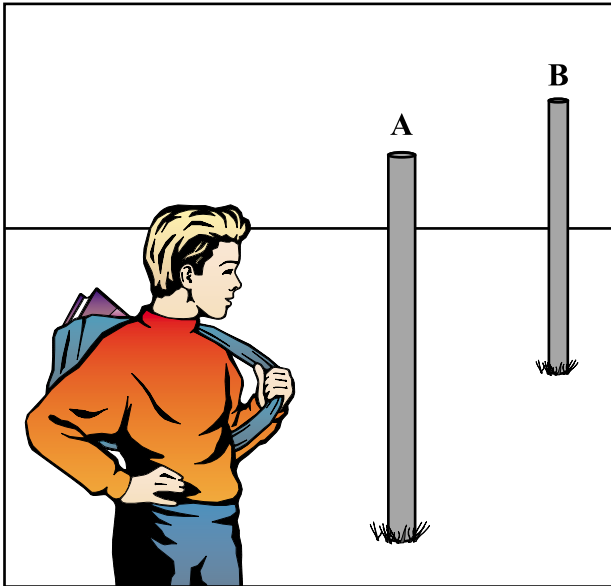


15. Two strong magnets, as shown in the picture, are free to swing on their strings if they are released. Describe an experiment you could do with these magnets to prove that like magnetic poles repel, or push apart, AND unlike magnetic poles attract, or are pulled together.

15.

[illegible]

Use the picture below to answer question 16.



16. Jerry was looking at two posts in the ground. One was close to him. The other was farther away. Jerry said he thought the closer post, post A, was taller than post B. Which would be the BEST way to find out if he was right?

- ☐ A. Go stand by post B and see if post A still looks tallest.
- ☐ B. Measure the height of both posts and compare the results.
- ☐ C. Stand between the two posts and see which looks tallest.
- ☐ D. Measure post A to see if it is as tall as he thought it was.

17. Beverly said that cats hunt at night because they like to prowl. Which of the following BEST explains why cats hunt at night?

- ☐ A. Cats see better at night than the animals they hunt do.
- ☐ B. Hunting is cooler at night than it is during the day.
- ☐ C. Cats hunt animals that are only out at night.
- ☐ D. Cats always sleep in the daytime.

18. Julius watched very closely as his teacher took two clear liquids and poured them together into one test tube. Suddenly, the mixture of liquids turned blue. Which explains the new color?

- ☐ A. The liquid became very cold.
- ☐ B. The test tube had some dirt in it.
- ☐ C. There was a chemical change.
- ☐ D. Several minutes passed.

Use the picture below to answer question 19.



19. As soon as Deena kicks the soccer ball across the grass, friction begins to act on the ball. In time, friction will cause the ball to

- ☐ A. bounce off the ground.
- ☐ B. keep moving in the same direction.
- ☐ C. change the direction in which it is moving.
- ☐ D. slow down and finally stop.

20. Homes were built in an area where rattlesnakes were common. Some home owners complained that the snakes should be killed. Others were against killing them. Who would give the best advice on what to do?

- ☐ A. a man who is afraid of snakes
- ☐ B. a scientist who studies snakes
- ☐ C. a woman who was bitten by a snake
- ☐ D. someone who loves all animals

21. The Moon stays in orbit around Earth because of

- ☐ A. magnetism.
- ☐ B. solar energy.
- ☐ C. gravity.
- ☐ D. electric force.

22. Which of the following could be INHERITED, rather than learned, from parents?

- ☐ A. good table manners
- ☐ B. blue eyes
- ☐ C. interest in sports
- ☐ D. liking chocolate

23. A MAJOR function of the human respiratory system is

- ☐ A. breaking down food.
- ☐ B. breathing air.
- ☐ C. moving blood.
- ☐ D. getting rid of solids.

24. Suppose you dropped a quarter on the sidewalk and it rolled down a drain. You could see it easily, but you could not reach it with your fingers. Which of the following would be the best choice of materials to use to invent a way to get your quarter back?

- ☐ A. a long thin stick and a piece of gum
- ☐ B. a sheet of paper and a safety pin
- ☐ C. a piece of string and a long nail
- ☐ D. a piece of wire and a fishhook

25. Your class is going to do an investigation to find out if the boys in the class are taller than the girls. Name two important group roles that will have to be assigned to students to carry out the investigation.

25.

26. Make a picture that shows the positions of the Sun, the Moon, and Earth when there is a full moon. Be sure to include labels on your picture.

26.

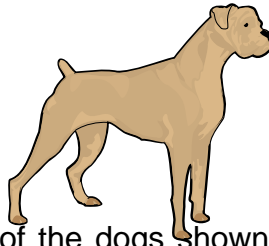
Use the pictures below to answer question 27.



Beagle



Collie



Boxer



Terrier



St. Bernard

27. Describe one physical characteristic of the dogs shown above that could be used to classify

them into two groups.

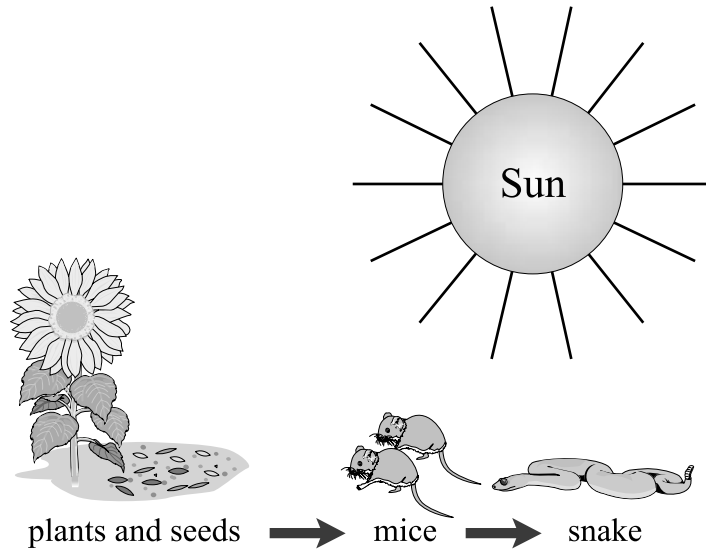
27.

28. Explain how the frozen water in the snow this winter can be the same water that falls as rain next summer at a place far away.

28.

[illegible]

Use the diagram below to answer question 29.



29. In a small area there are some plants (that produce seeds), some mice, and a snake.
- Explain what the Sun does to help produce food for the mice.
 - Explain what the Sun does to help produce food for the snake.

29a.

Continue your answer on the next page.

b. (continued)

41. The Antarctic is a place where cold weather and storms make it very difficult for people to live, even for a little while. Describe TWO ways that modern inventions have made it possible to have human settlements there.

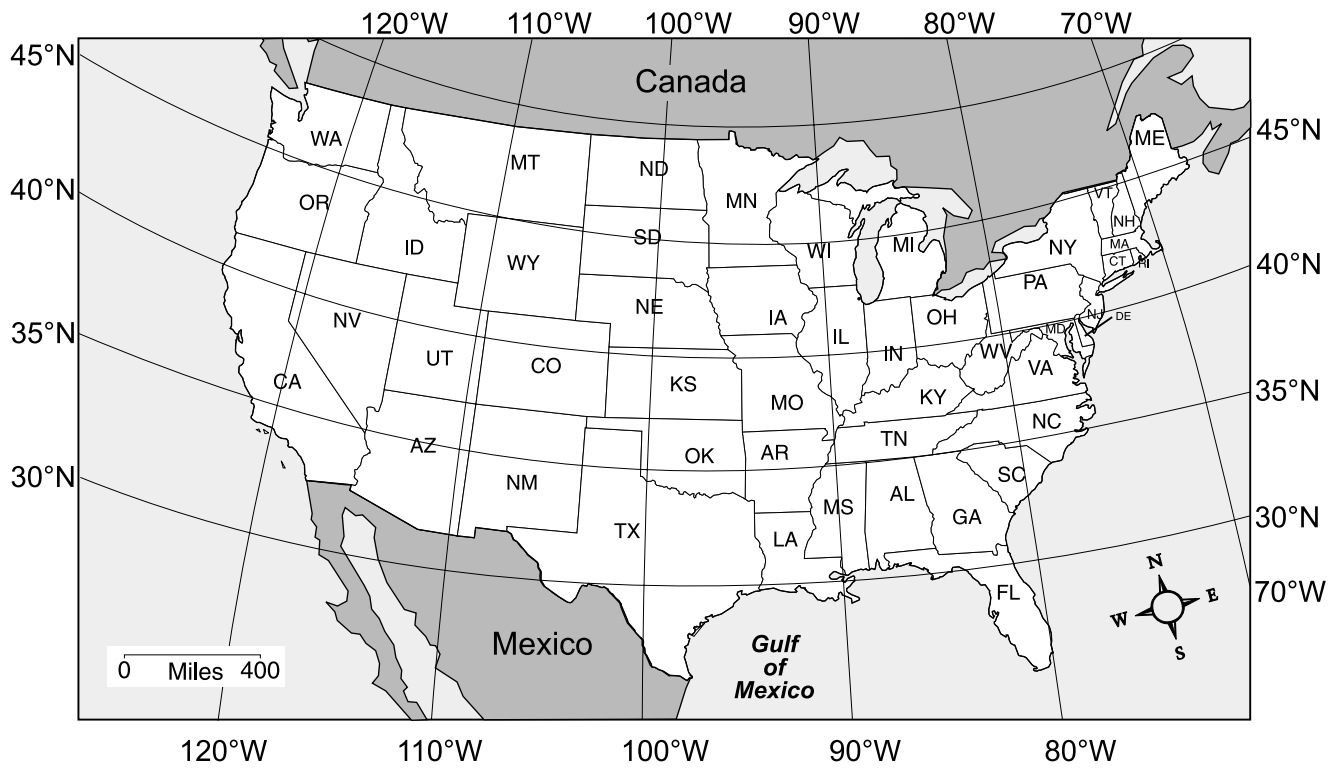
41.

[illegible]

Social Studies

Released Items

Use the map below to answer question 1.



1. Which state is located where 40°N latitude and 90°W longitude meet?

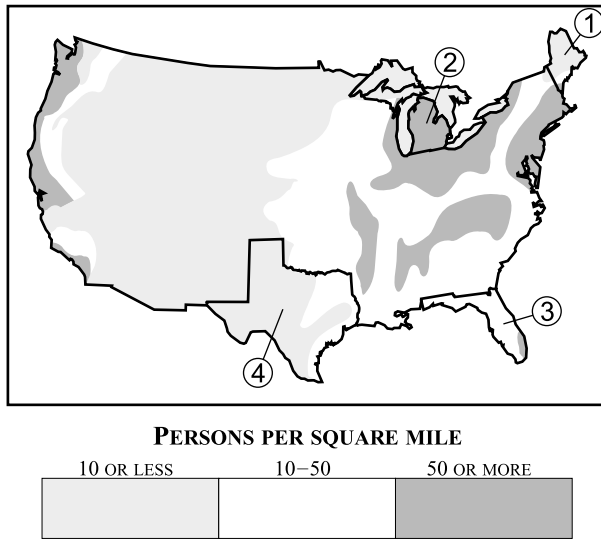
- ☐ A. Wisconsin
- ☐ B. Mississippi
- ☐ C. Illinois
- ☐ D. Tennessee

2. Washington, D.C., is the capital of the United States. What is the state capital of Maine?

- ☐ A. Caribou
- ☐ B. Portland
- ☐ C. Bangor
- ☐ D. Augusta

Use the map below to answer question 3.

UNITED STATES OF AMERICA
POPULATION DENSITY (2000)



3. Which state has the highest population density (most people per square mile)?

- ☐ A. state 1, Maine
- ☐ B. state 2, Michigan
- ☐ C. state 3, Florida
- ☐ D. state 4, Texas

4. The United States Constitution gives all citizens the right to

- ☐ A. set their own wages.
- ☐ B. take other people's property.
- ☐ C. go to any church.
- ☐ D. form a new state.

5. Hannibal Hamlin, Margaret Chase Smith, and Edmund Muskie are natives of Maine who became important

- ☐ A. politicians.
- ☐ B. writers.
- ☐ C. explorers.
- ☐ D. artists.

6. Our state government is divided into branches. The governor is the leader of the

- ☐ A. judicial branch.
- ☐ B. executive branch.
- ☐ C. international branch.
- ☐ D. legislative branch.

7. On Veterans Day, Americans remember and celebrate the nation's

- ☐ A. soldiers.
- ☐ B. presidents.
- ☐ C. parks.
- ☐ D. workers.

Use the map below to answer question 8.



8. Which location has a climate with both very hot and very wet weather?

- ☐ A. location 1
- ☐ B. location 2
- ☐ C. location 3
- ☐ D. location 4

9. There are different levels of government in the United States. Which level makes the decisions for the entire country?

- ☐ A. the national government
- ☐ B. the state government
- ☐ C. the county government
- ☐ D. the city government

10. Some jobs are found only in certain geographic regions. In which region would a lumberjack LEAST LIKELY be found?

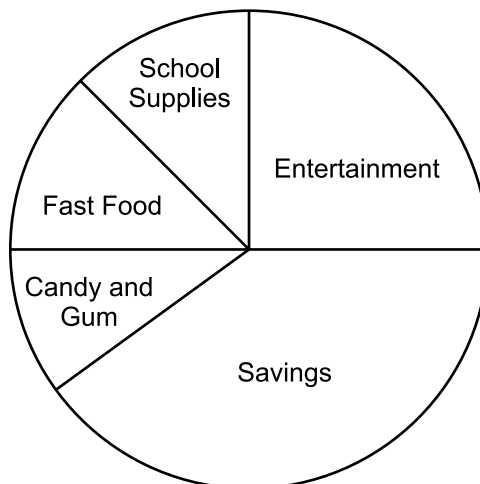
- ☐ A. plains region
- ☐ B. coastal region
- ☐ C. mountain region
- ☐ D. desert region

11. In a democracy, each citizen's most important responsibility is to

- ☐ A. vote in elections.
- ☐ B. get a driver's license.
- ☐ C. have a bank account.
- ☐ D. live in a house or an apartment.

Use the pie graph below to answer question 12.

Sarah's Allowance for Six Months



12. This pie graph shows how Sarah has used her allowance in the last six months. Name the TWO areas where Sarah used most of her allowance.

12.

Use the picture below to answer question 13.



13. The person in the picture was the 41st president of the United States and has a home in Maine. Write his name in the box below.

13.

The following is a passage from The Prairie Years, a children’s book based on the diary of Elenore Plaisted. Read the passage; then answer question 14.

Saturday was cooking and baking day. All the bread that had been set to rise Friday night was kneaded into loaves for the week and baked. Stacks and stacks of the golden brown loaves were set out to cool on a table by the window. Then we wrapped them and packed them in the big wooden bin. We baked pans of ginger cookies and pies from dried apples and peaches because there was no fresh fruit on the prairie . . .

14. Living on the prairie years ago was hard. Today we have many new inventions and products that make life easier.
- a. Describe an invention or product that would have made life easier on the prairie.
 - b. Describe how the invention or product would have helped make life easier.

14a.

Continue your answer on the next page.

b. (continued)

15. Your fourth-grade class is organizing a fair about Maine people and their cultures. You have learned that a group's culture includes its language, art, music, dance, foods, dress, and special beliefs. For the fair, you are going to make a display about ONE group and its culture.
- Name the group of people you will make your display about.
 - Describe TWO things about your group's culture that you will include in your display.
 - Choose ONE of the things from part b. Explain what it shows about your group's culture.

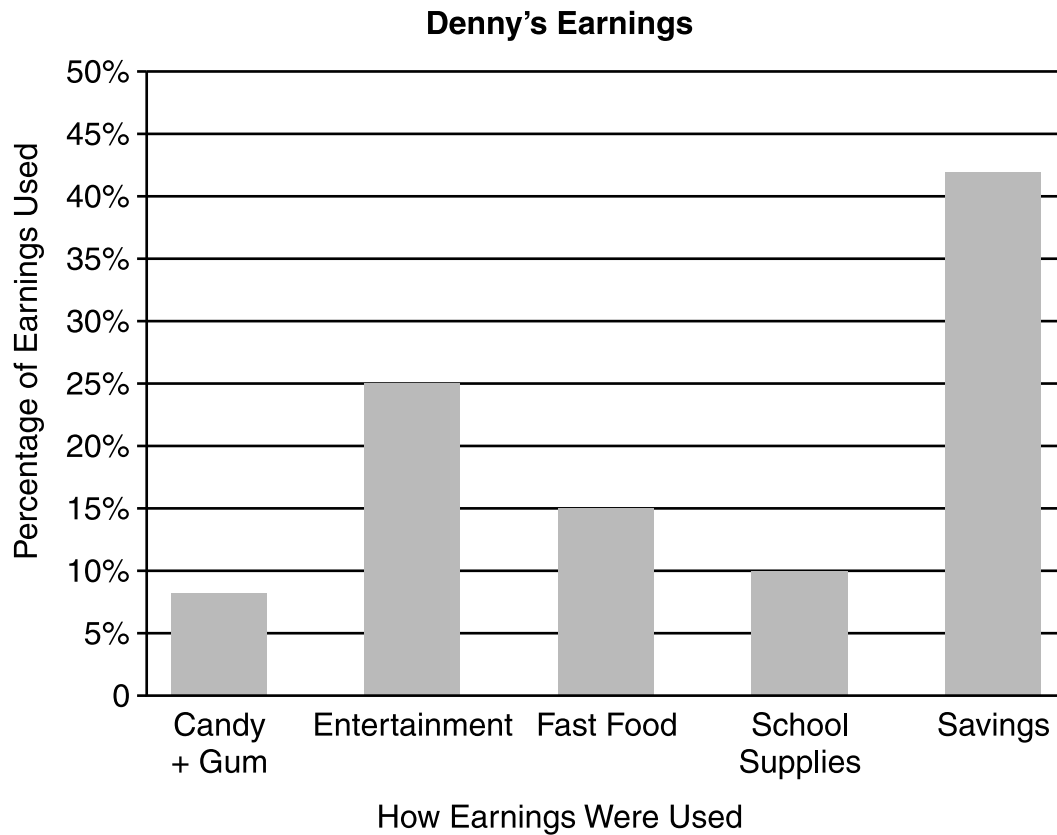
15a.

Continue your answer on the next page.

b. (continued)

c.

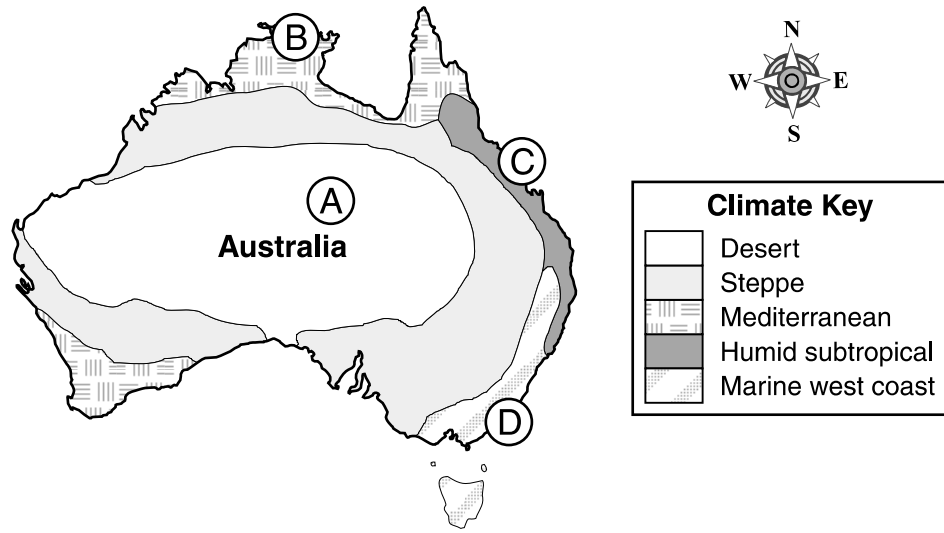
Use the graph below to answer question 16.



16. The graph shows how Denny used the money he earned. According to the graph, which statement is TRUE?
- ☐ A. Denny spent more money on fast food than on entertainment.
 - ☐ B. Denny saved more than half of his money.
 - ☐ C. Denny did not save any money.
 - ☐ D. Denny spent more money for entertainment than for school supplies.

Use the map below to answer question 17.

Climate of Australia



17. Climate often affects where people choose to live. Which area of Australia is most likely to have the LOWEST population?

- ☐ A. area A
- ☐ B. area B
- ☐ C. area C
- ☐ D. area D

18. Which government leader and level of government go together?

- ☐ A. president—state government
- ☐ B. mayor—local government
- ☐ C. governor—national government
- ☐ D. ambassador—county government

19. Maps that show landforms and/or natural features of Earth are called

- ☐ A. political maps.
- ☐ B. physical maps.
- ☐ C. historical maps.
- ☐ D. transportation maps.

Use the map below to answer question 20.



20. Which area is a desert region?

- ☐ A. area 1
- ☐ B. area 2
- ☐ C. area 3
- ☐ D. area 4

Use the pictures below to answer question 21.



W

TELEPHONE



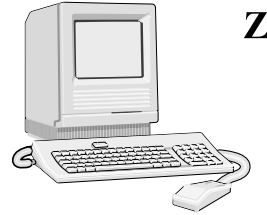
X

PONY EXPRESS



Y

TYPEWRITER



Z

COMPUTER

21. These pictures show different ways people have communicated. Arrange the pictures from the earliest to most recent.

- ☐ A. W, X, Z, Y
- ☐ B. Y, X, W, Z
- ☐ C. Z, Y, X, W
- ☐ D. X, Y, W, Z

22. Which of these is a MAIN job of the national government?

- ☐ A. fixing streetlights
- ☐ B. buying fire trucks and police cars
- ☐ C. collecting garbage
- ☐ D. running an army and a navy

23. Which of the following includes a list of rights protecting the people of the United States?

- ☐ A. the United States Constitution
- ☐ B. the National Anthem
- ☐ C. the Gettysburg Address
- ☐ D. the Pledge of Allegiance

24. A man who owns a corner store buys corn directly from a farm and sells the corn for more money than he paid. The store owner is making a

- ☐ A. payment.
- ☐ B. profit.
- ☐ C. debt.
- ☐ D. trade.

Use the pictures below to answer question 25.



Picture A



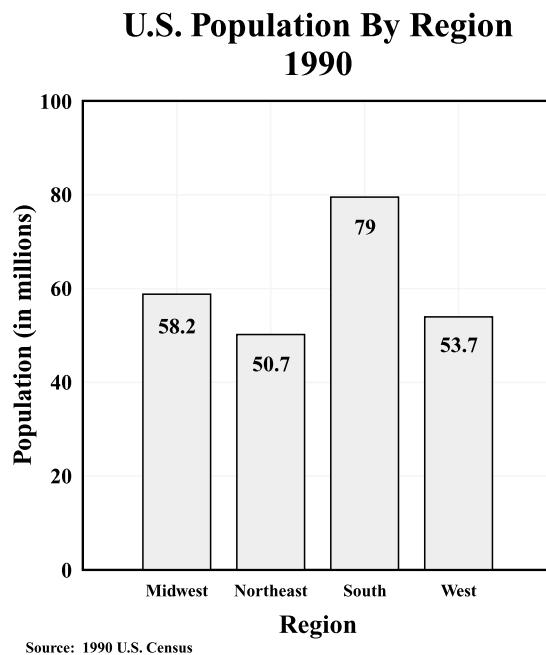
Picture B

25. a. Which picture, "Picture A" or "Picture B," shows the area with the LEAST number of people living in the region?
- b. Explain one reason why there are fewer people living there.

25a.

b.

Use the graph below to answer question 26.



26. a. Which region had the highest population?
- b. How was the population in the Midwest different from the population in the Northeast in 1990?

<p>26a.</p> <hr style="border: 0; border-top: 1px solid black; margin-top: 10px;"/>
<p>b.</p> <hr style="border: 0; border-top: 1px solid black; margin-top: 10px;"/> <hr style="border: 0; border-top: 1px solid black; margin-top: 40px;"/>

27. Describe TWO ways that your local government keeps your community safe.

27.

28. Leaders in your community have a hard decision to make. A company wants to build a new shopping center where there is a park.
- a. Write whether you are for or against building the shopping center in that place.
 - b. Give TWO reasons why you are for or against building the shopping center in that place.

28a.

Continue your answer on the next page.

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Use the newspaper headline below to answer question 29.

Dry spell continues in Maine, most of blueberry crop destroyed

29. a. Describe what would probably happen to the price of blueberries at a grocery store in Maine.
- b. Explain why this would happen.

Answer #29 on the next page.

29a. (continued)

b.

41. Your class is making a book about Maine history. You have been asked to write a short report about one of these important periods in Maine's history.

- the first British settlements in the early 1600s
- the colonies winning independence from England in 1783
- Maine becoming a state
- the growth of shipbuilding in the late 1700s and early 1800s
- the beginning of the textile mills in the early 1800s

- a. Tell which period you are writing about.
- b. Give a description of what happened during this period.
- c. Explain why this period was important to Maine's history and growth.

41a.

b.

Continue your answer on the next page.

c. (continued)

Mathematics

Released Items

1. The students are making apple crisp. They need to cut up $11\frac{1}{2}$ cups of apples. So far, they have cut up 8 cups. How much more do they need to cut up?

☐ A. 3 cups

☐ B. $3\frac{1}{2}$ cups

☐ C. 17 cups

☐ D. $19\frac{1}{2}$ cups

2. Which number is 20 thousand more than 582,375?

☐ A. 582,395

☐ B. 582,575

☐ C. 584,375

☐ D. 602,375

3. Alex's family is going to the Grand Canyon for summer vacation. They will be gone a total of 3 weeks. It takes 6 days to drive to the canyon, one way. How long will they be able to stay at the Grand Canyon before they need to leave to drive home?

There are
7 days in
1 week.

☐ A. 7 days

☐ B. 8 days

☐ C. 9 days

☐ D. 10 days



4. Brendon put the pennies he had been saving into rolls, with 50 pennies in each roll. He took 7 rolls to the bank. How much money did he take to the bank?

☐ A. \$2.50

☐ B. \$3.00

☐ C. \$3.50

☐ D. \$4.00

5. Which number is closest to 19×11 ?

- ☐ A. 100
- ☐ B. 200
- ☐ C. 300
- ☐ D. 400

6. Which girl hit the ball MORE than $\frac{1}{2}$ of her times at bat?

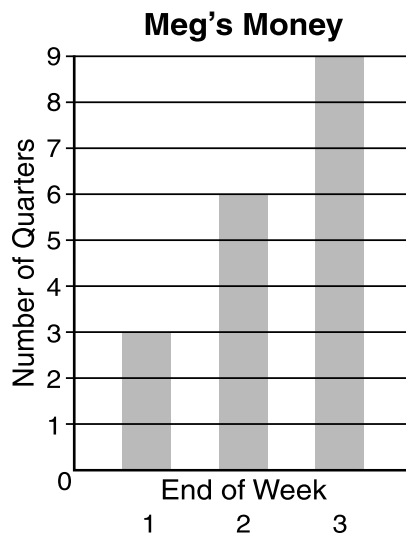
- ☐ A. Suzanne hit the ball 5 times out of 8 times at bat.
- ☐ B. Samantha hit the ball 2 times out of 5 times at bat.
- ☐ C. Jan hit the ball 2 times out of 6 times at bat.
- ☐ D. Karen hit the ball 7 times out of 15 times at bat.

10. The 87 fourth-grade students in Gayle School are going on an all-day field trip.

- a. The cost for each student is \$8. What is the total cost for all 87 students?
- b. The students will go in vans. Each van can take 6 students. How many vans will be needed to take all 87 students?

10a.	b.
------	----

11. The graph below shows the number of quarters in Meg's piggy bank at the end of each week.



- a. What is the VALUE of Meg's quarters at the end of Week 3?
- b. If she continues to save at the same rate, HOW MANY quarters will be in her bank at the end of Week 5?

11a.	b.
------	----

Use the number sentence below to answer question 12.

$$6 \times \square = \triangle$$

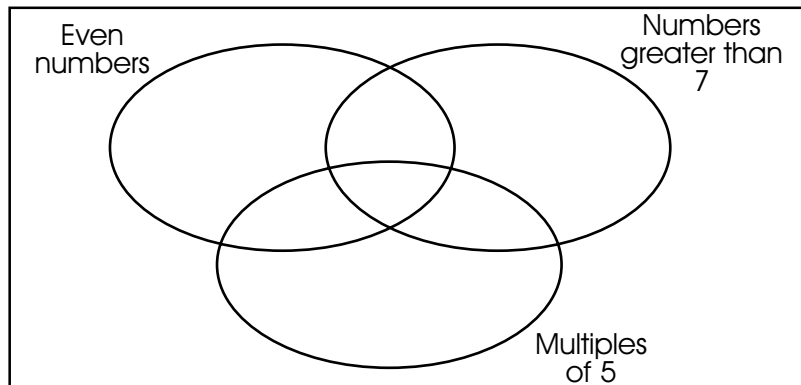
12. In this number sentence, \square stands for any one of the numbers 0, 1, 2, 3, 4, 5, or 6.

Complete the table below to show what the value of \triangle will be for each of the values of \square .

12.							
\square	0	1	2	3	4	5	6
\triangle							

13. Write each of the following numbers into the correct section of the Venn diagram below.

2 15 20 27



14. Andy has a bag that has

- 8 red tiles,
- 6 white tiles, and
- 3 blue tiles.

If he chooses one tile from the bag without looking, what color tile will he be LEAST LIKELY to pick? Explain how you know.

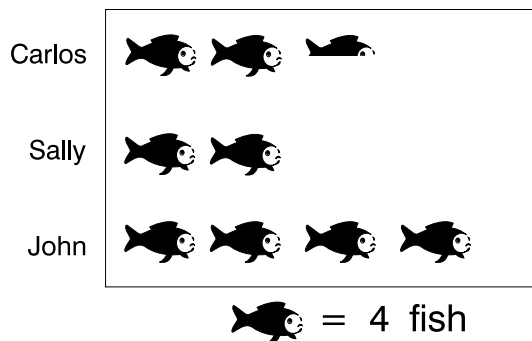
14.

18. Dan made up a secret code in which A = 1, B = 2, C = 3, D = 4, and so on to Z = 26. Using Dan's secret code, what is the value of A + D + F?

☐ A. 5
☐ B. 6
☐ C. 10
☐ D. 11

19. The graph below shows how many fish each child has in his or her fish tank.

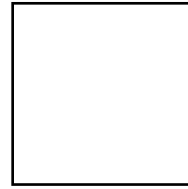
Number of Fish in Fish Tank



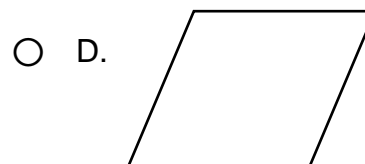
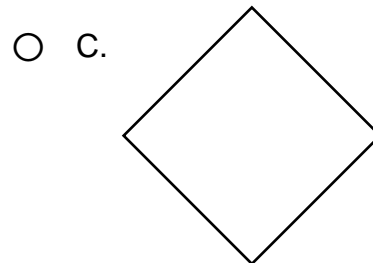
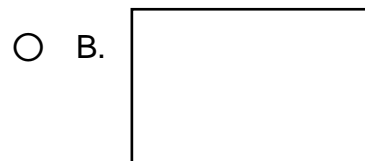
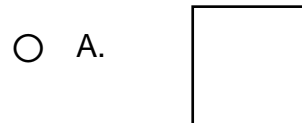
Together, how many fish do the three children have?

☐ A. $8\frac{1}{2}$
☐ B. 9
☐ C. 32
☐ D. 34

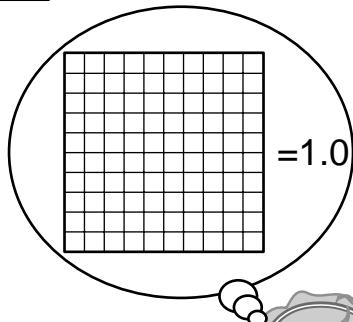
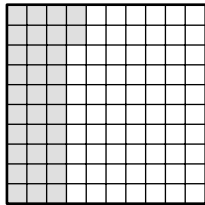
Use the shape below to answer question 20.



20. Which shape is congruent to the shape above?



21. What number does the shaded part of the square below represent?



- ☐ A. 0.23
☐ B. 0.32
☐ C. 3.2
☐ D. 30.2



22. Janet took a survey of her class. She asked each student how he or she gets to school. Her results are shown below.

How Students Get to School

Ride a Bike	
Take the Bus	
Go by Car	
Walk	

According to her results, which statement below is NOT true?

- ☐ A. More students go by car than take the bus.
☐ B. More students ride a bike and walk than go by car.
☐ C. More students take the bus than either walk or go by car.
☐ D. More students ride a bike to school than walk.

23. Make up a pattern that begins with these two numbers:

3, 6

- Write the first 8 numbers in the pattern.
- Write a rule for the pattern you wrote in part a.
- Make up a **DIFFERENT** pattern that begins with the same two numbers, **3** and **6**. Write the first 8 numbers of this pattern.
- Write the rule for the pattern you made in part c.

Answer #23 on the next page.

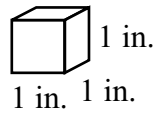
23a.

b.

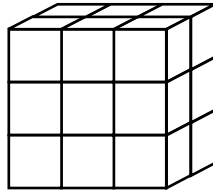
c.

d.

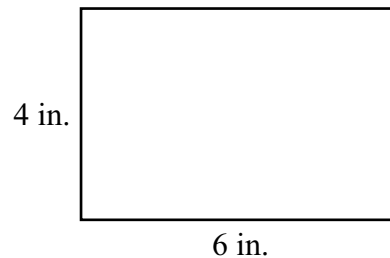
24. Mark has 100 1-inch cubes like the cube shown below.



- a. How many of his cubes did he have to use to make the stack of cubes shown below?

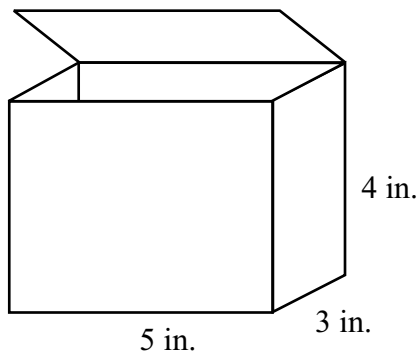


- b. Mark has a rectangular tray with a top 6 inches long and 4 inches wide, as shown below.



What is the greatest number of his cubes he can put on his tray if he does not put any of them on top of others? Use words, pictures, or numbers to explain how you know your answer is correct.

- c. What is the greatest number of the 1-inch cubes that Mark can fit into the box shown below at one time? Use words, pictures, or numbers to explain how you know your answer is correct.



Answer #24 on the next page.

24a.

b.

c.

25. Think about the three groups of geometric figures described below and then answer the question parts.

Group 1:	Group 2:	Group 3:
Polygons	Figures with all sides of equal length	Figures with at least one set of parallel lines

A polygon is a closed figure made up of line segments.



Parallel lines will never cross.

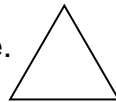


- a. This figure is a rectangle.



Write the numbers of ALL the GROUPS—Group 1, Group 2, or Group 3—in which this rectangle belongs.

- b. This figure is an equilateral triangle.



Write the numbers of ALL the GROUPS in which this triangle belongs.

- c. This figure is a trapezoid.



Write the numbers of ALL the GROUPS in which this trapezoid belongs.

- d. Name AND draw one figure that does NOT belong in any of the three groups.
- e. Name AND draw one figure that belongs in ALL three groups.

Answer #25 on the next page.

25a.

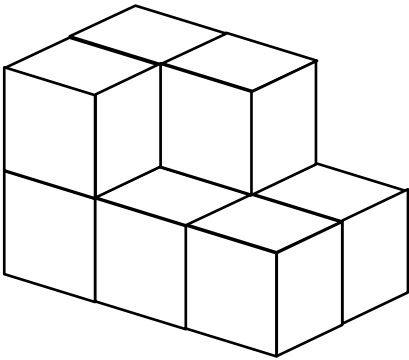
b.

c.

d.

e.

26. How many blocks are in the stack below?



- ☐ A. 6
- ☐ B. 9
- ☐ C. 12
- ☐ D. 15

27. When Sharon was born her mother was 24 years old.

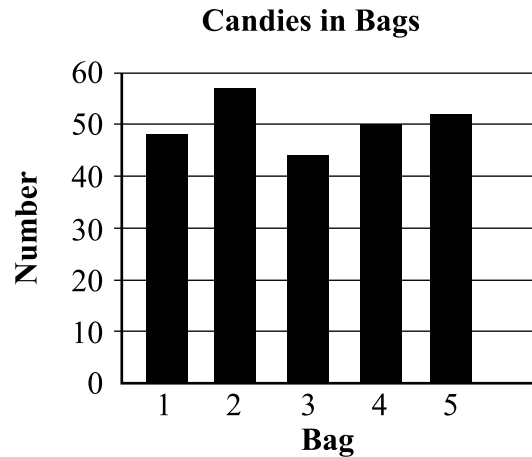
S stands for Sharon's age.

M stands for her mother's age.

Which number sentence is always true?

- ☐ A. $S + M = 24$
- ☐ B. $M + S = 24$
- ☐ C. $M + 24 = S$
- ☐ D. $S + 24 = M$

28. The graph below shows the number of candies in each of five bags.



The average number of candies in these bags is ABOUT

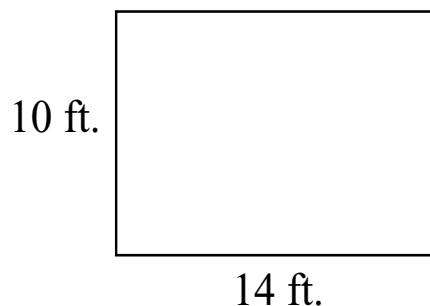
- ☐ A. 40.
- ☐ B. 50.
- ☐ C. 55.
- ☐ D. 60.

29. What number does \square stand for in the number sentence below?

$$\square \times \square + 4 = 40$$

- ☐ A. 3
- ☐ B. 5
- ☐ C. 6
- ☐ D. 8

30. Mrs. Anderson wants to buy carpet for the room shown below.



Area:
the space inside a
shape measured in
square units.



How much carpeting does she need to buy to cover the floor area?

- ☐ A. 140 square feet
- ☐ B. 92 square feet
- ☐ C. 48 square feet
- ☐ D. 24 square feet

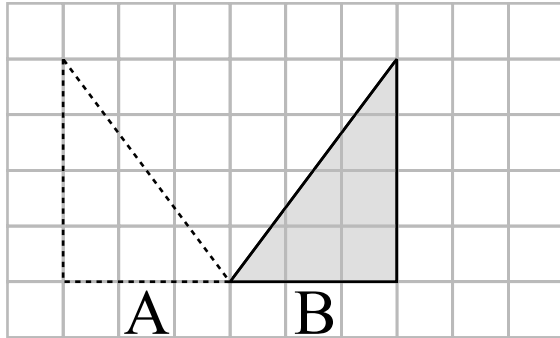
31. A bag has 5 marbles. Students took turns pulling a marble out of the bag, recording its color, and replacing it in the bag. The tally below shows the results.

Color	Number of times drawn
red	
blue	
green	
yellow	

Which are MOST LIKELY to be the colors of the 5 marbles in the bag?

- ☐ A. 2 red, 1 blue, 1 green, and 1 yellow
- ☐ B. 1 red, 2 blue, 1 green, and 1 yellow
- ☐ C. 1 red, 1 blue, 2 green, and 1 yellow
- ☐ D. 1 red, 1 blue, 1 green, and 2 yellow

Use the picture below to answer question 32.



32. What motion was used to move the triangle from A to B?

- ☐ A. a slide
- ☐ B. a flip
- ☐ C. a rotation (turn)
- ☐ D. It was not moved by any of these motions.

Use the chart below to answer question 33.

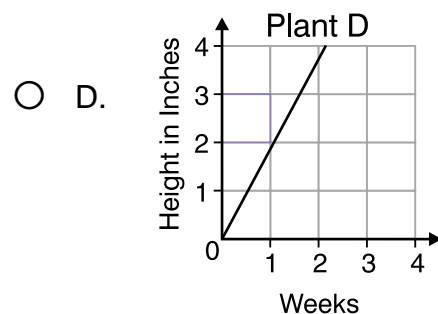
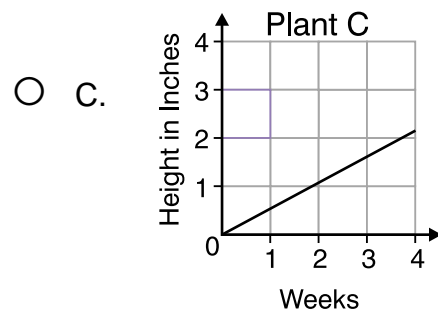
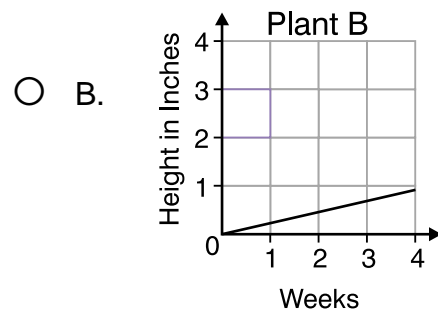
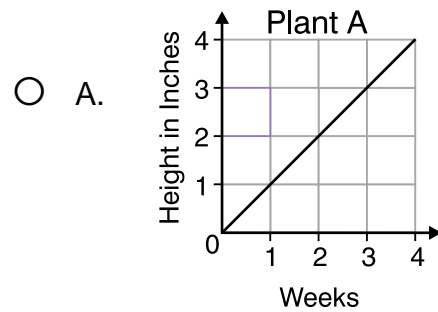
MONTH	BOOKS READ
September	750
October	1,347
November	1,431
December	687

33. Mrs. Larson, the principal, agreed to have a party if the students reached their goal of reading 5,000 books.

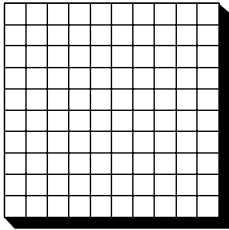
How many more books will the students need to read to have the party?

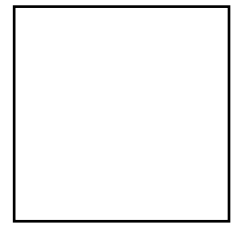
- ☐ A. 785
- ☐ B. 1,785
- ☐ C. 3,215
- ☐ D. 4,215


34. Each graph below shows the growth of a different plant. Which graph represents the plant that grew the fastest?



41. To answer this question, you will be drawing pictures of place value pieces.

- To show a hundreds piece,  , draw a piece like this:



- To show a tens piece,  , draw a line like this:



- To show a ones piece,  , draw a large dot like this: ●

- Draw place value pieces that show the number 462.
- Draw place value pieces that show the number 307.
- Imagine that you have hundreds pieces and ones pieces but no tens pieces. Draw place value pieces that show 513 without using any tens pieces.
- Using hundreds, tens, and ones pieces, draw place value pieces to show THREE DIFFERENT WAYS to show 213.

41a.

b.

c.

Continue your answer on the next page.

d. (continued)
First Way

Second Way

Third Way

Visual and Performing Arts

Released Items

1. Think of a musical program you have performed in or heard. Describe the musical program and tell what you liked or did not like about it. Give at least one musical reason.

[illegible]

2. Most dances have a pattern. They begin with one kind of movement (movement A). Then there is a different kind of movement (movement B). Then the first movement (movement A) is repeated. This is called an ABA pattern.

Make up (create) a dance with an ABA pattern. Describe what movement A looks like. Describe what movement B looks like. Then describe what your ABA dance looks like.

2.

[illegible]